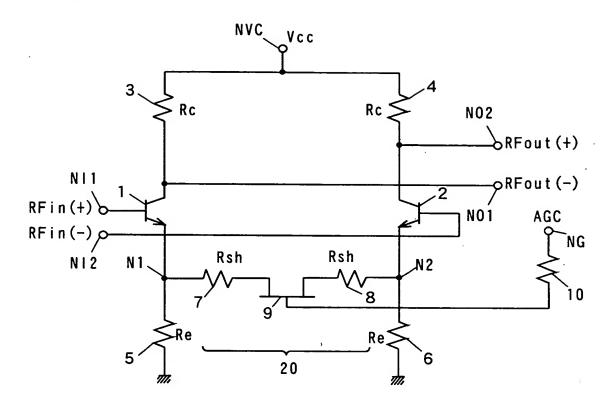
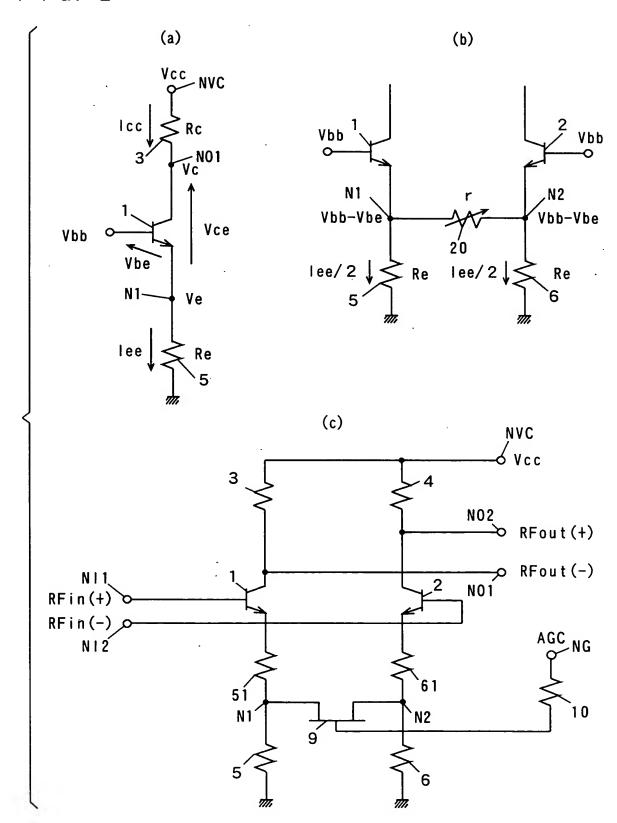
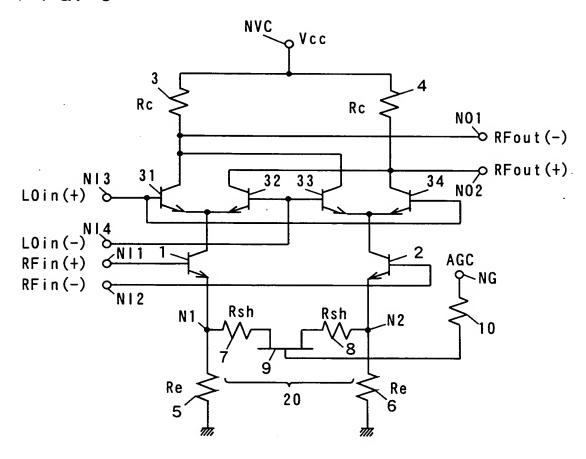
F | G. 1

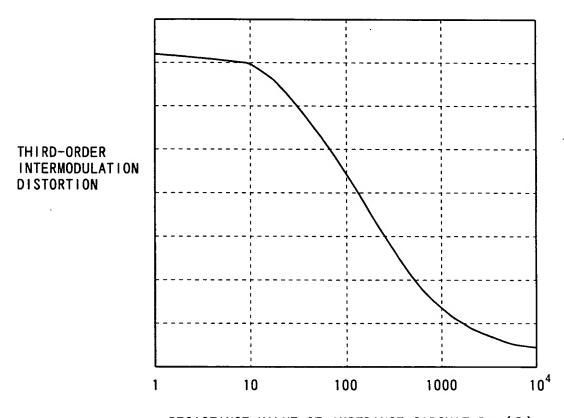




F I G. 3



F I G. 4



RESISTANCE VALUE OF IMPEDANCE CIRCUIT Rs (Ω)

F I G. 5

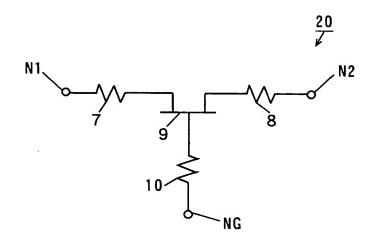
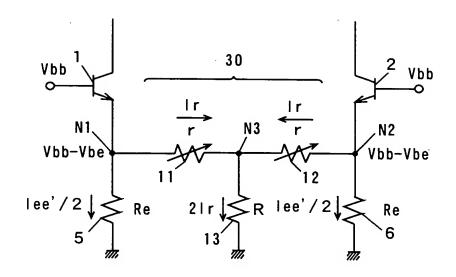


FIG. 6 NVC Vcc > Rc Rc : NO2 > RFout (+) 2 NO 1 RFout (-) NI1 RFin(+) 6 AGC RFin(-) /O-N12 NG 15 Rg 16 N3 12 N2 11 N1 Re Re 30

F I G. 7



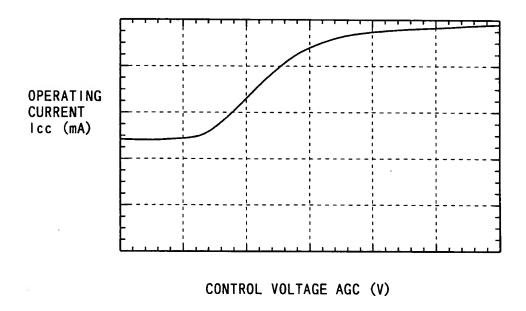
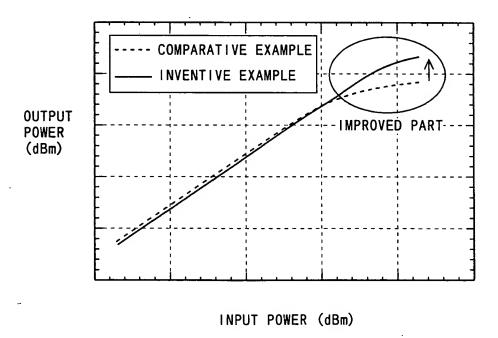
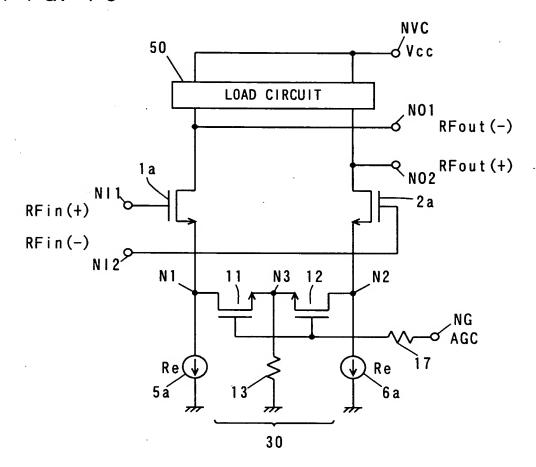
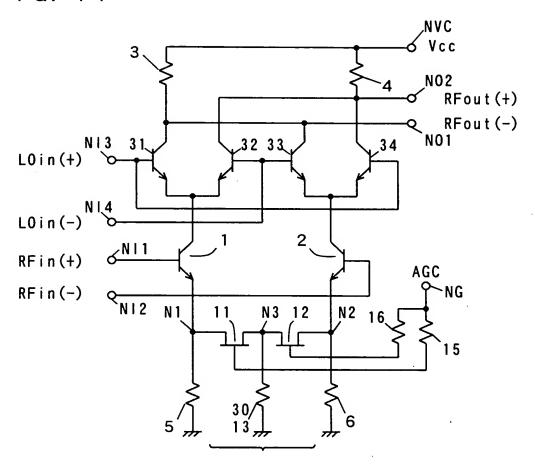


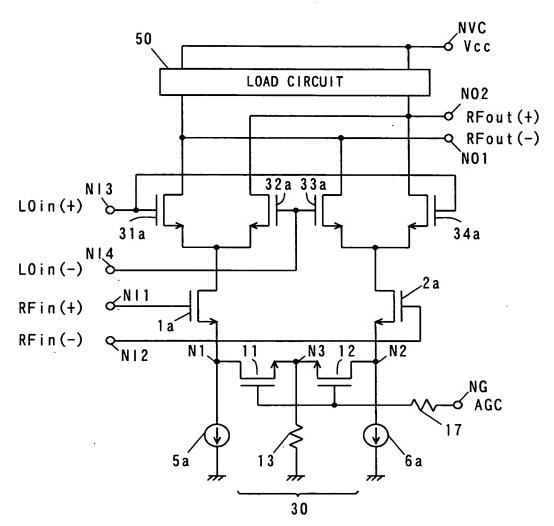
FIG. 9







F I G. 12



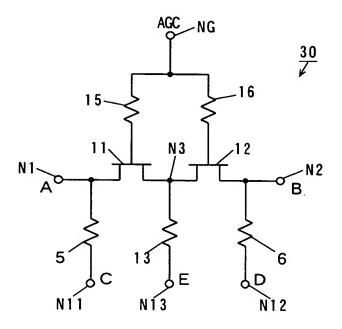
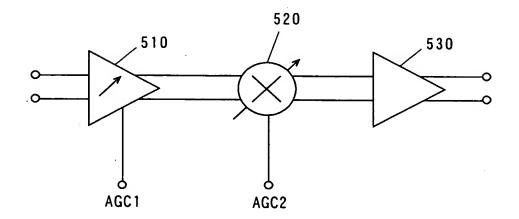
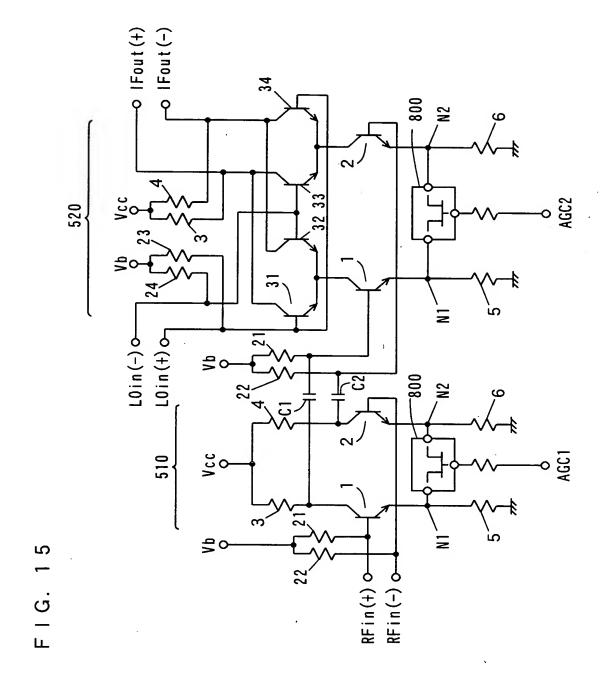
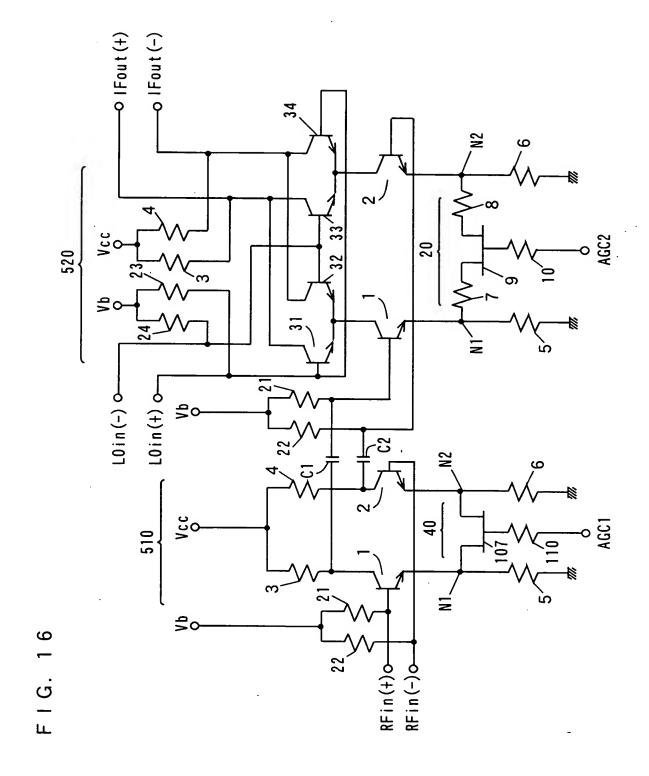
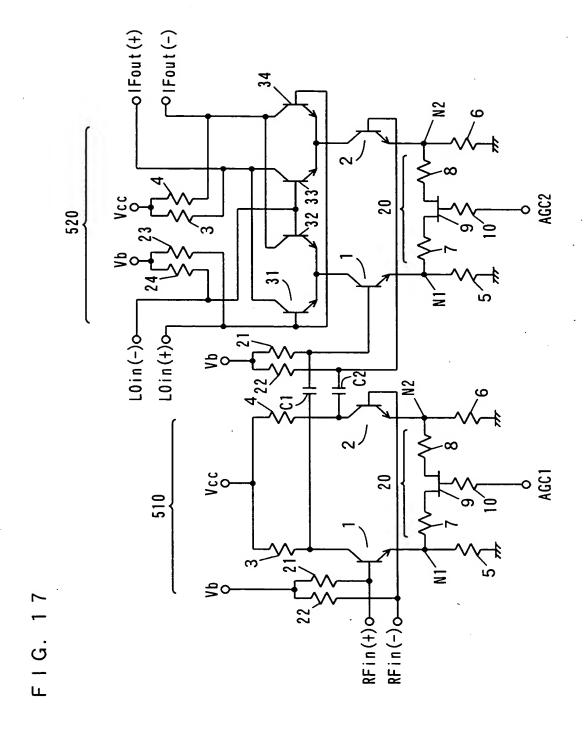


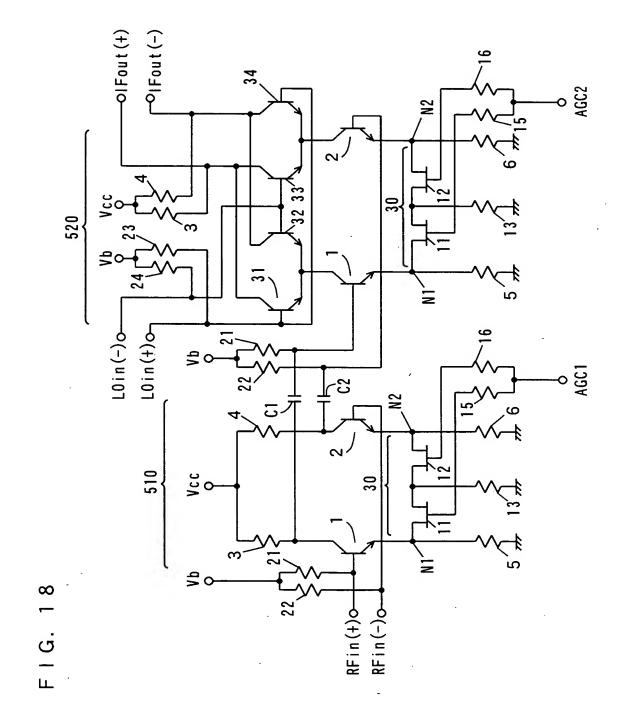
FIG. 14

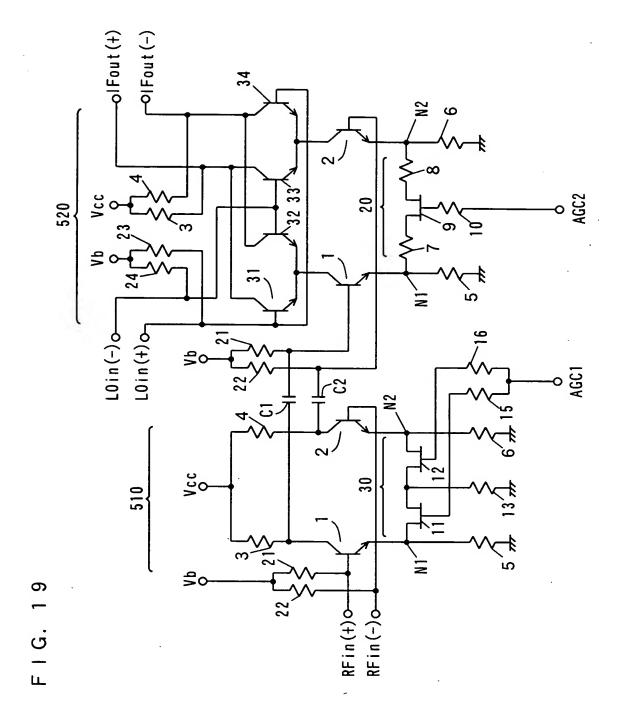


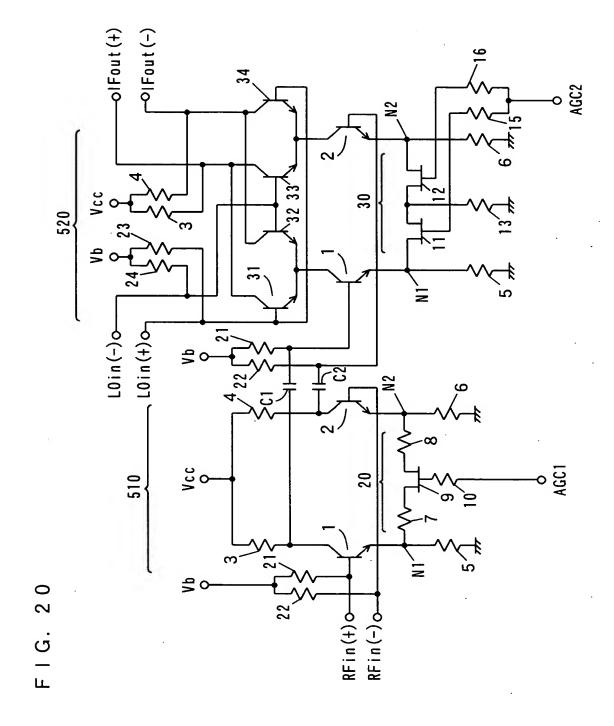


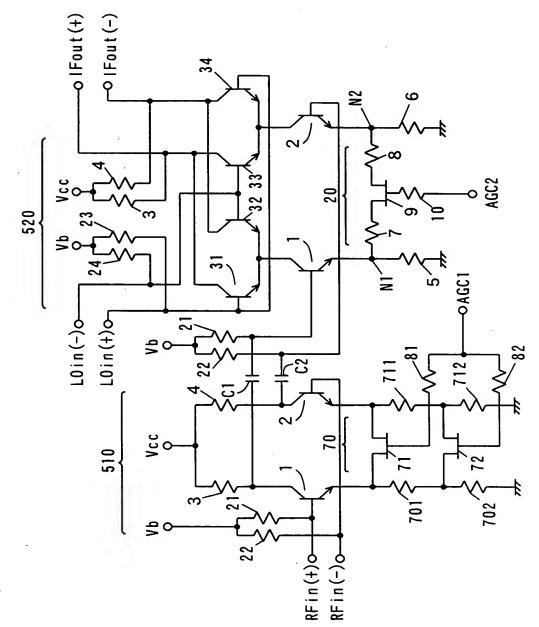




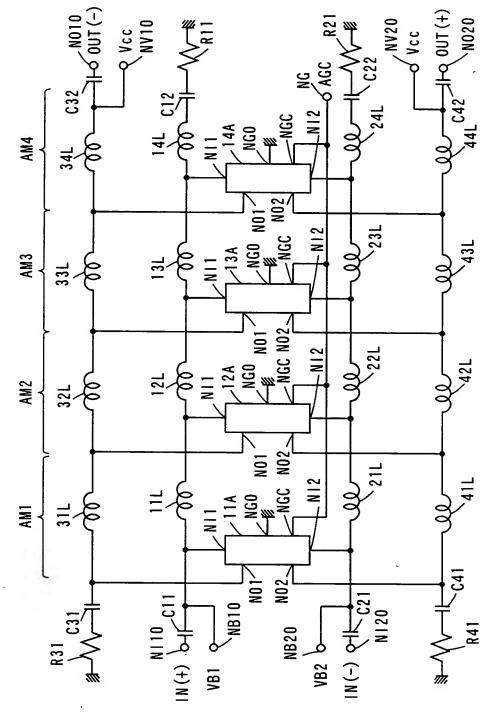




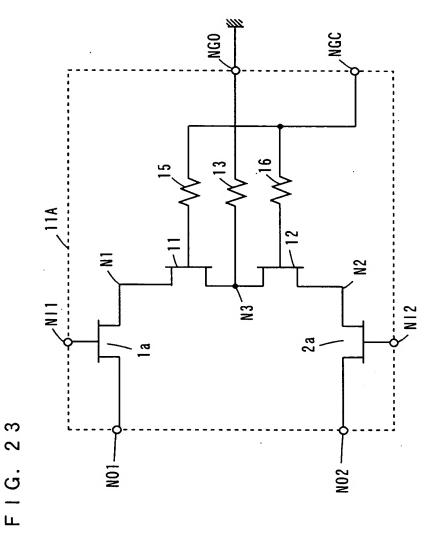


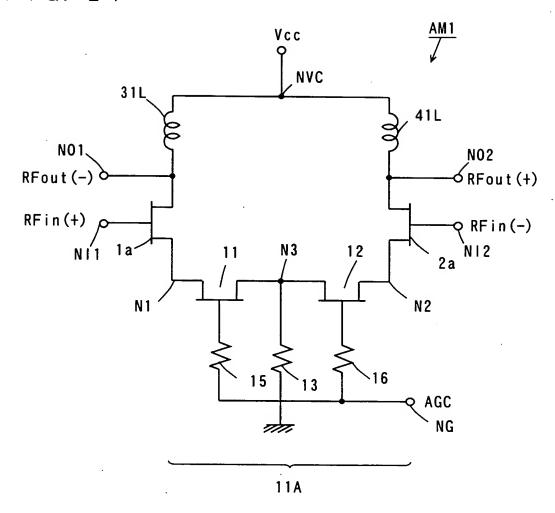


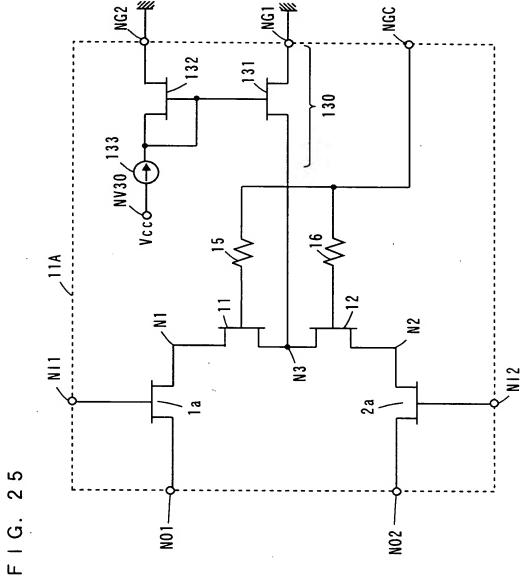
F1G. 21

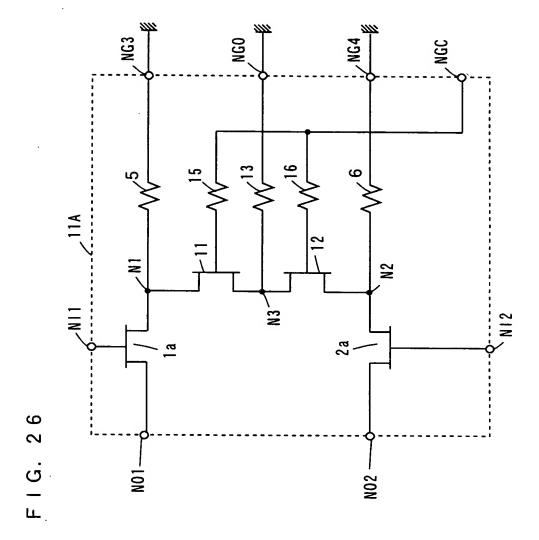


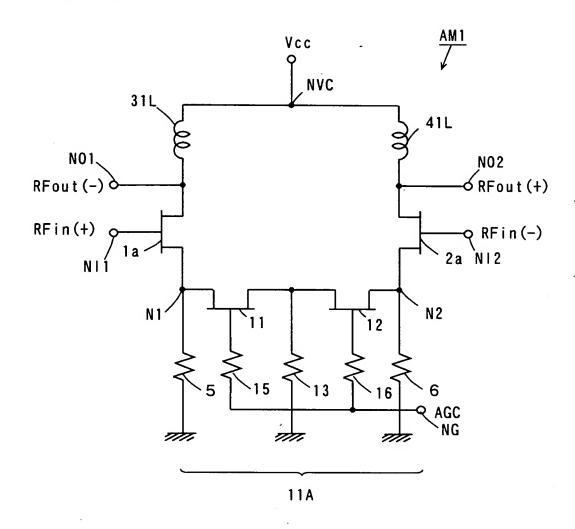
F I G. 22

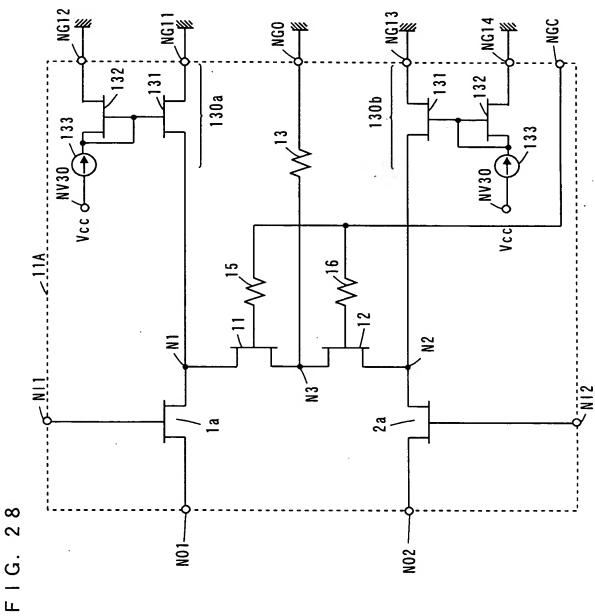


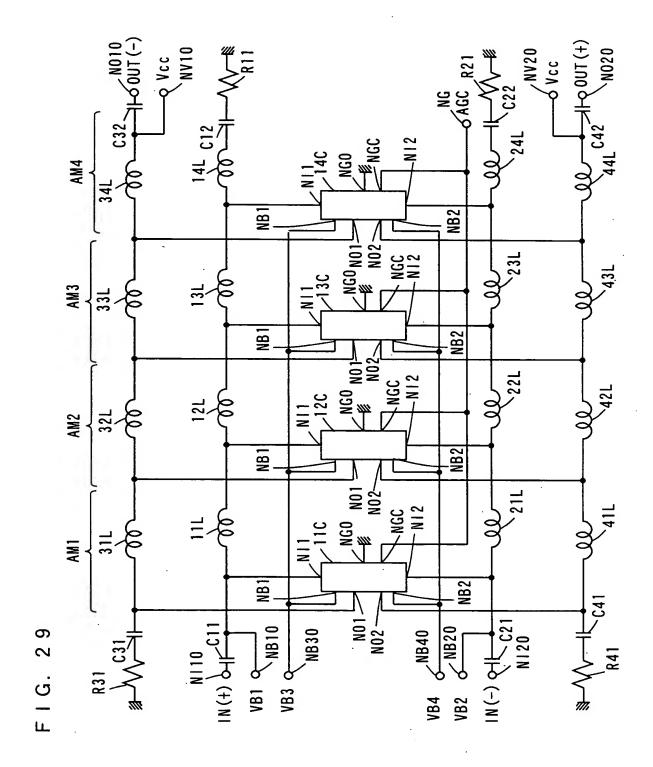


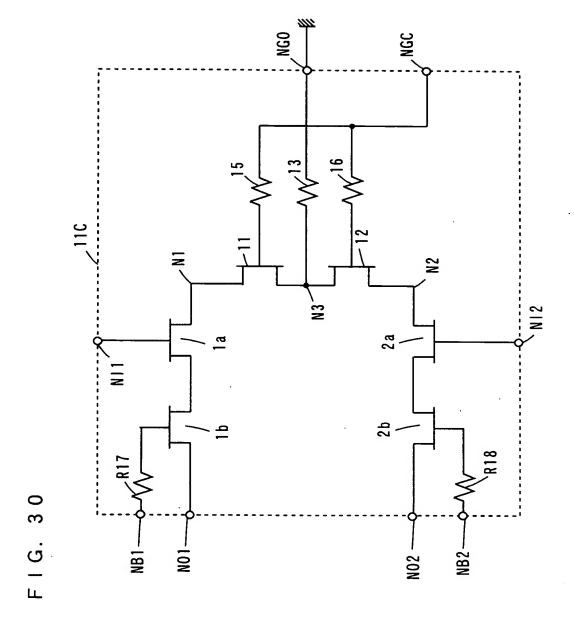


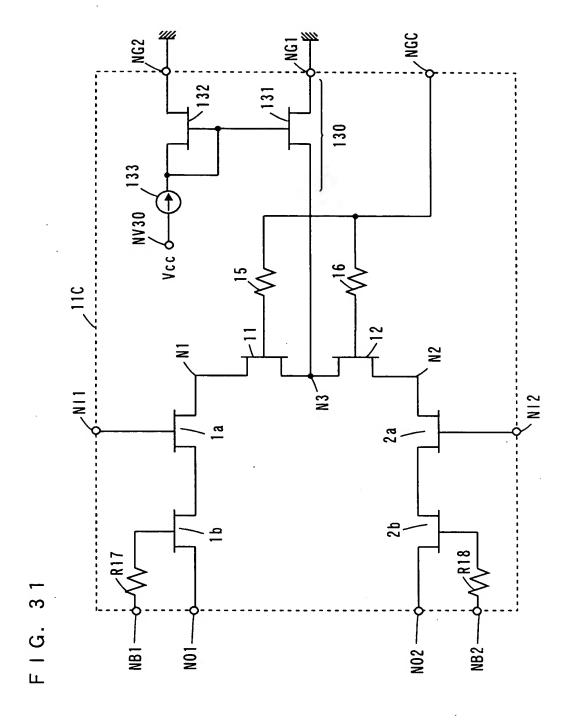


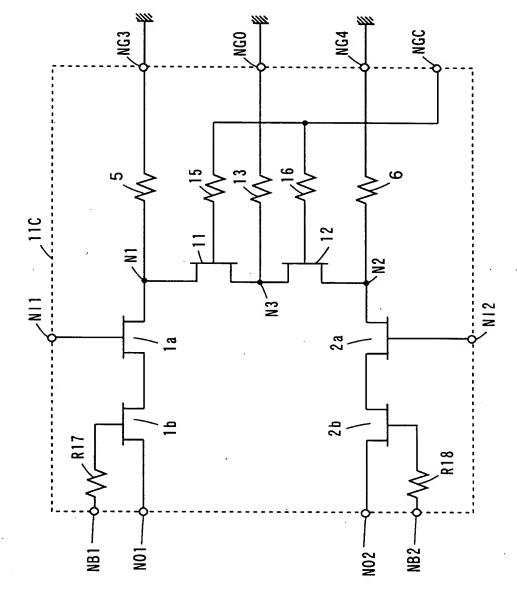




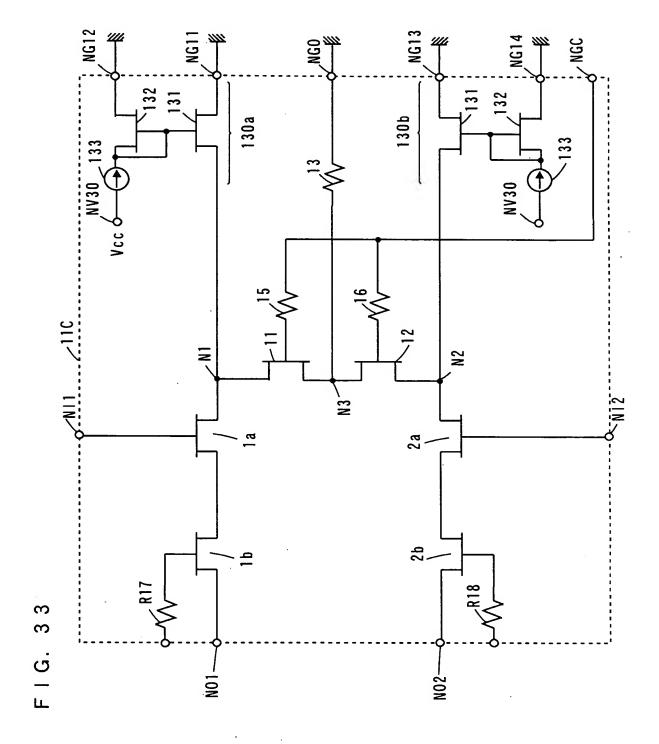


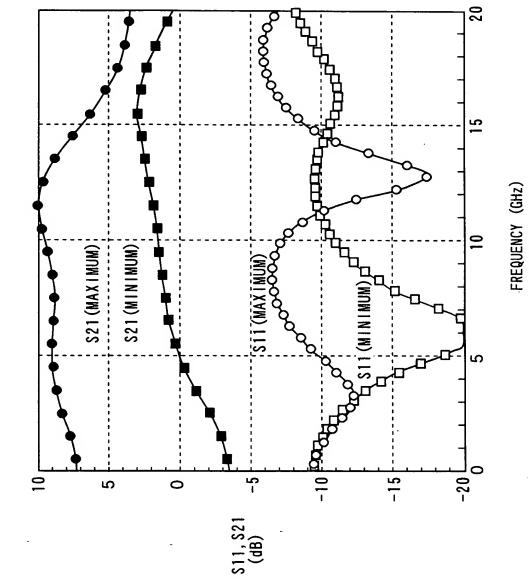






F I G. 32





F1G. 34

FIG. 35 PRIOR ART

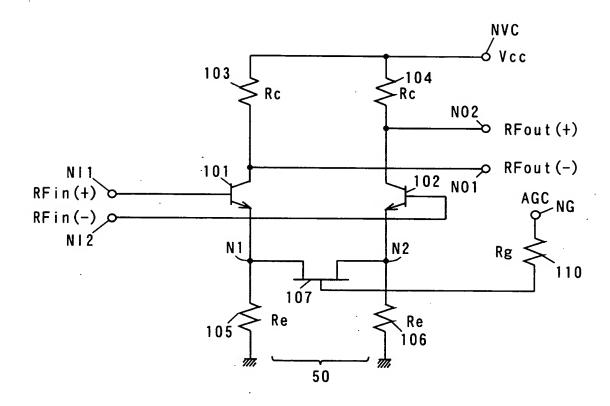
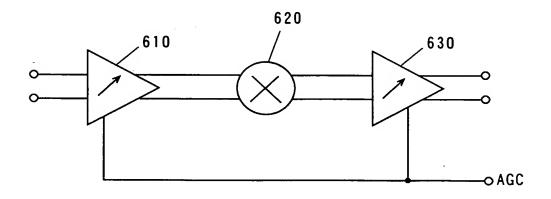


FIG. 36 PRIOR ART



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FIG. 37 PRIOR ART